

WEST Search History

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DATE: Thursday, January 08, 2004

09 751750

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L15	l13 and stop	0
<input type="checkbox"/>	L14	l13 and type near stop	0
<input type="checkbox"/>	L13	('4860290')!.PN.	2
<input type="checkbox"/>	L12	('5737342' 'US20020087931A' '20020087931' '6184810')!.PN.	6
<input type="checkbox"/>	L11	('5737342' 'US20020087931A' '20020087931' '6184810')!.PN.	6
<input type="checkbox"/>	L10	on\$1 chip near test\$3 with (clock or signature or switch\$3 or select\$3 or multiplex\$3 or mux or filter\$3 or weigh\$4) with channel and pattern	4
<input type="checkbox"/>	L9	on\$1 chip near test\$3 with (clock or signature or switch\$3 or select\$3 or multiplex\$3 or mux or filter\$3 or weigh\$4) with channel with pattern	0
<input type="checkbox"/>	L8	('6243665')!.PN.	2
<input type="checkbox"/>	L7	('6349392')!.PN.	2
<input type="checkbox"/>	L6	l3 and scan\$4 with stop\$4 with test\$3 same (bist or built\$3 or self) and mask\$3	5
<input type="checkbox"/>	L5	l3 and scan\$4 with stop\$4 with test\$3 same (bist or built\$3 or self) andmask\$3	0
<input type="checkbox"/>	L4	l3 and scan\$4 with stop\$4 with test\$3 same (bist or built\$3 or self) same mask\$3	0
<input type="checkbox"/>	L3	l2 and scan\$4 with stop\$4 with test\$3 same (bist or built\$3 or self)	21
<input type="checkbox"/>	L2	l1 and scan\$4 with stop\$4 with test\$3	415
<input type="checkbox"/>	L1	scan\$4 with stop\$4	20988

END OF SEARCH HISTORY

First Hit Fwd Refs☐ **Generate Collection**

L6: Entry 4 of 5

File: USPT

Jun 5, 2001

DOCUMENT-IDENTIFIER: US 6243665 B1

TITLE: Monitoring and control apparatus incorporating run-time fault detection by boundary scan logic testing

Detailed Description Text (27):

In addition, if enable/disable switch 16 is set in the disable position, the boundary scan test that uses boundary scan controller board 7 is stopped even if boundary scan controller board 7 is connected to system bus 2, and the normal test method of CPU board 4, such as a test according to a self-check, is performed to determine whether or not there is an abnormality in CPU board 4 itself and control board 5 and so forth.

Detailed Description Text (82):

In addition, in the case in which an integrated circuit has malfunctioned despite correct input data, the malfunction of the integrated circuit can be masked by transferring the contents of the cell provided on the input terminal side of this integrated circuit to the cell provided on the output terminal side.

h e b b g e e e f e e g e

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	l9 and raj\$3 and level shift\$3 and correlat\$3	1
<input type="checkbox"/>	L10	raj\$3 and level shift\$3 and correlat\$3	1
<input type="checkbox"/>	L9	raj\$3 and level shift\$3	46
<input type="checkbox"/>	L8	raj\$3 and level	8586
<input type="checkbox"/>	L7	rajsky and level	0
<input type="checkbox"/>	L6	rajky and level	0
<input type="checkbox"/>	L5	rajky same level	0
<input type="checkbox"/>	L4	('5737342' 'US20020087931A' '20020087931' '6184810')!.PN.	6
<input type="checkbox"/>	L3	('5737342' 'US20020087931A' '20020087931' '6184810')!.PN.	6
<input type="checkbox"/>	L2	on\$1chip near test\$3 with (clock or signature or switch\$3 or select\$3 or multiplex\$3 or mux or filter\$3 or weigh\$4) with channel and pattern	4
<input type="checkbox"/>	L1	on\$1chip near test\$3 with (clock or signature or switch\$3 or select\$3 or multiplex\$3 or mux or filter\$3 or weigh\$4) with channel with pattern	0

END OF SEARCH HISTORY